

**AMENDMENTS TO THE SPECIFICATION**

**IN THE SPECIFICATION:**

**Page 6**

Please amend the Specification on page 6 beginning at line 24 as follows:

Fig. 1 is a diagram showing ~~chromatographs~~ chromatograms obtained through optical resolution of racemic body of 2,2,2-trifluoro-1-(9-anthryl)ethanol (9) by using columns respectively packed with separating agents for chromatography of Example 1 and Comparative Example 1 and by changing an amount of the racemic body injected at one time.

**Page 8**

Please amend the Specification on page 8 beginning at line 1 as follows:

Fig. 10 is a diagram showing ~~chromatographs~~ chromatograms obtained through optical resolution of racemic body of 2,2,2-trifluoro-1-(9-anthryl)ethanol (9) by using a column A of Example 4 and a column packed with the separating agent for chromatography of Comparative Example 1 and by changing an amount of the racemic body injected at one time.

**Page 9**

Please amend the Specification on page 9 beginning at line 9 as follows:

A typical example of the polysaccharide is cellulose, but other examples thereof include amylose, xylan, chitosan, chitin, mannan, inulin, curdlan, starch, dextran, amylopectin, ~~bustulan~~, pustulan, glucan, galactan, levan, ~~bullulan~~, pullulan, agarose, and alginic acid. Further, starch containing amylose may also be used. Of those, cellulose, amylose, xylan, chitosan, chitin, mannan, inulin, curdlan, and the like are preferable because each of them is an easily available high purity polysaccharide. In particular, cellulose and amylose are advantageously used.